

495116 TO 495164-continued

shore midway between Temek and Ambarita, Samosir, Sumatra. 900m. Seedling plant from PI 495119. Wild. Plants.

- 495134.** IN84-012F15. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9052F15. Collected June 17, 1984. Lake shore midway between Temek and Ambarita, Samosir, Sumatra. 900m. Seedling plant from PI 495119. Wild. Plants.
- 495135.** IN84-012F16. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9052F16. Collected June 17, 1984. Lake shore midway between Temek and Ambarita, Samosir, Sumatra. 900m. Seedling plant from PI 495119. Wild. Plants.
- 495136.** IN84-013. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9060. Collected July 02, 1984. Stream edge, 9km S of Kendari, Sulawesi Tenggara. 25m. Plant typical. Dewlap triangular, level, muddy color. Seed shattered. Trace of leaf rust. Wild. Cuttings.
- 495137.** IN84-016. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9063. Collected July 04, 1984. Hilly wooded area, 3km S of Raha, Muna (Sulawesi Tenggara). 50m. Plant post flowering. Leaf sheath uniformly hairy. Stalk wax band distinct. Leaves very narrow. Rust on leaves. Local name Towulambe. Wild. Cuttings.
- 495138.** IN84-017. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9064. Collected July 04, 1984. Hilly wooded area, 4km W of Raha, Muna (Sulawesi Tenggara). 50m. Stalk very waxy, pointed eyes. Leaf fairly wide. Sheath very hairy, some purple color. Dewlap triangular, dark green. Some leaf rust. Local name Towulambe. Wild. Cuttings.
- 495139.** IN84-021. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9068. Collected July 04, 1984. Dana, 13km W of Raha, Muna. 100m. Plant very hairy, similar to PI 495137, full flower. Stalk waxy. Leaves very narrow. Stem borer and leaf rust observed. Local name Pure. Wild. Cuttings.
- 495140.** IN84-022. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9069. Collected July 04, 1984. Swampy area, Konawe, 23km W of Raha, Muna. 10m. Plant similar to PI 495137, except dark, very hairy dewlap. Flowering complete, most fuzz gone. Leaf spot and sheath rot observed. Local name Pure. Wild. Cuttings.
- 495141.** IN84-023. Indonesia. Plant Pathology Lab., USDA-ARS, Beltsville, MD. 9070. Collected July 04, 1984. Swampy area near airport, Konawe, 25km W of Raha, Muna. 10m. Plant similar to PI 495137, heavy flowering (anthesis). Dewlap yellow with 2mm ligules. Leaf rust observed. Local